| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|--|-------------------|--------------------------------------|
| 1 | 26 | (water with ozone with tank) with (bubbl\$3 | JPO; | 2004/06/16 15:08 |
| 1 | 20 | sparg\$3 mix\$3) and (ambient "room temperature" temperature) | DERWENT | |
| 2 | 60 | (((water with ozone same(bubbl\$3 sparg\$3 | JPO; | 2004/06/16 15:06 |
| 2 | 00 | mix\$3)) same (wafer semiconductor | DERWENT | 2001,00,20 10.00 |
| | | substrate))) and (temperature C celsius | DEI. | |
| | | ambient) | | |
| 3 | 57 | ((((water with ozone same(bubbl\$3 sparg\$3 | JPO; | 2004/06/16 15:05 |
| Ĭ |] | mix\$3)) same (wafer semiconductor | DERWENT | |
| | | substrate))) and (temperature C celsius | | |
| | | ambient)) not ((water with ozone with | | |
| | | tank) with (bubb1\$3 sparg\$3 mix\$3) and | | |
| | | (ambient "room temperature" temperature)) | | |
| 4 | 15 | (((water with ozone same(bubbl\$3 sparg\$3 | JPO; | 2004/06/16 15:06 |
| | | mix\$3)) same (wafer semiconductor | DERWENT | |
| | | substrate))) and (temperature "°" | | |
| | | celsius ambient) | | |
| 5 | 0 | 6649018.pn. and (deg temperature) | JPO; | 2004/06/16 15:09 |
| | | | DERWENT | 2001/05/15 15 20 |
| 6 | 1 | 6649018.pn. and (deg temperature) | USPAT | 2004/06/16 15:09 |
| 7 | 3 | ("5464480" "6080531" "6187216").PN. | USPAT | 2004/06/16 15:09 |
| 8 | 3 | (("5464480" "6080531" "6187216").PN.) | USPAT | 2004/06/16 15:10 |
| | | and (deg temperature) | HCDAM | 2004/01/20 10.42 |
| - | 422 | 134/159 | USPAT USPAT | 2004/01/30 10:43 2003/08/07 12:36 |
| _ | 1 | 6340643.pn. ("5405443" "5599394" "6059880" | USPAT | 2003/08/07 12:37 |
| - | 4 | ("5405443" "5599394" "6059880" "6245148").PN. | USFAI | 2003/00/01 12.31 |
| | 2 | ("5759918" "5695392").pn. | USPAT | 2003/08/14 08:26 |
| _ | 0 | "0776730" | EPO | 2003/08/14 08:26 |
| _ | Ö | 0776730.ipc. | EPO | 2003/08/14 08:27 |
| _ | Ö | 776730.ipc. | EPO | 2003/08/14 08:27 |
| <u>-</u> | 0 | 00776730.ipc. | EPO | 2003/08/14 08:27 |
| | 0 | 0776730.ipc. | EPO | 2003/08/14 08:28 |
| _ | 1171 | Kubo | EPO | 2003/08/14 08:28 |
| - | 11 | Kubo and retaining | EPO | 2003/08/14 08:28 |
| | 2 | 5957764.pn. 5985039.pn. 0793261.ipc. | USPAT; EPO | 2003/08/14 11:41 |
| - | 3 | 5957764.pn. 5985039.pn. "0793261" | USPAT; EPO | 2003/08/14 11:42 |
| - | 1 | "0793261" | USPAT; EPO | 2003/08/14 11:43 |
| - | 0 | ep.0793261. | USPAT; EPO | 2003/08/14 11:44 |
| - | 1 | "00793261" | USPAT; EPO | 2003/08/14 11:44 |
| - | 0 | "00793261" | EPO; DERWENT | 2003/08/14 11:45 |
| _ | 236 | 156/345.11 156/345.23 | USPAT | 2003/08/14 13:53 |
| _ | 2807 | 134/1.3 134/119 134/120 134/136 134/137 | USPAT | 2003/08/14 13:54 |
| | 2007 | 134/138 134/140 134/157 | 001 | 2000,00,11 10:01 |
| | 1336 | (134/1.3 134/119 134/120 134/136 134/137 | USPAT | 2003/08/14 13:55 |
| | | 134/138 134/140 134/157) and (wafer | | |
| | | semiconductor substrate) | | |
| - | 877 | ((134/1.3 134/119 134/120 134/136 134/137 | USPAT | 2003/08/14 13:56 |
| | | 134/138 134/140 134/157) and (wafer | | |
| | | semiconductor substrate)) and (flip\$4 | | · |
| | | turn\$4 rotat\$6) | | |
| - | 916 | ((134/1.3 134/119 134/120 134/136 134/137 | USPAT | 2003/08/14 13:57 |
| | | 134/138 134/140 134/157) and (wafer | | |
| | | semiconductor substrate)) and etch\$3 | | 0004/01/20 10 10 |
| - | 423 | 134/159 | USPAT | 2004/01/30 10:43 |
| - | 162 | 156/345.11 | USPAT; | 2004/02/02 14:32 |
| _ | 3 | 6383724 pp 5464480 pp 6187216 pp | US-PGPUB USPAT | 2004/02/04 11:02 |
| 1 _ | 2017 | 6383724.pn. 5464480.pn. 6187216.pn. 156/345.11 156/345.18 438/689 216/83 | USPAT | 2004/02/04 11:02 2004/02/04 11:03 |
| - | 201/ | 216/93 | JOSEAN | 2007/02/04 11.03 |
| l _ | 50 | (156/345.11 156/345.18 438/689 216/83 | USPAT | 2004/02/04 11:05 |
| | | 216/93) and (water same ozone) | JULAI | 2003/02/03 11.05 |
| _ | 1 | 6649018.pn. | EPO; | 2004/04/22 10:47 |
| | | | DERWENT | |
| _ | 8 | 134/113 | EPO; | 2004/04/22 10:47 |
| | | | DERWENT | |
| - | 815 | 134/113 | USPAT | 2004/04/22 10:48 |
| - | 421 | water same ozone same (sparger bubbl\$3) | EPO; | 2004/06/03 15:23 |
| | | | DERWENT | <u> </u> |

| _ | 1369 | water same ozone same (sparger bubbl\$3) | USPAT; | 2004/06/03 15:24 |
|---|-------|---|-----------------|------------------|
| | | , , , , , , , , , , , , , , , , , , , | US-PGPUB | 2001,00,00 20121 |
| - | 647 | water with ozone with (sparger bubbl\$3) | USPAT; | 2004/06/03 15:25 |
| | | | US-PGPUB | |
| - | 26 | "5750440" | USPAT | 2004/06/04 14:25 |
| - | 3472 | water and ozone and tank | EPO; JPO; | 2004/06/16 12:41 |
| | 0.407 | , , , , , , , , , , , , , , , , , , , | DERWENT | |
| - | 3407 | water and ozone and tank | JPO; | 2004/06/16 12:41 |
| | 2825 | water same ozone same tank | DERWENT JPO; | 2004/06/16 12:41 |
| - | 2023 | water same ozone same tank | DERWENT | 2004/06/16 12:41 |
| _ | 2216 | water with ozone with tank | JPO: | 2004/06/16 12:42 |
| | 555 | wadda watti dadka watti takka | DERWENT | 2001,00,10 12.12 |
| _ | 738 | (water with ozone with tank) and (bubbl\$3 | JPO; | 2004/06/16 12:42 |
| 1 | | sparg\$3 mix\$3) | DERWENT | |
| - | 651 | water with ozone with tank) same (bubb1\$3 | JPO; | 2004/06/16 12:52 |
| | | sparg\$3 mix\$3 | DERWENT | |
| - | 539 | water with ozone with tank)with(bubbl\$3 | JPO; | 2004/06/16 14:57 |
| | 22 | sparg\$3 mix\$3 | DERWENT | 0004/06/46 40 45 |
| _ | 22 | (water with ozone with tank) with (bubbl\$3 | JPO; | 2004/06/16 12:45 |
| | | <pre>sparg\$3 mix\$3) and (wafer semiconductor substrate)</pre> | DERWENT | 1 |
| | 2391 | water with ozone same(bubbl\$3 sparg\$3 | JPO; | 2004/06/16 12:52 |
| | 2331 | mix\$3) | DERWENT | 2004/00/10 12.52 |
| _ | 99 | (water with ozone same(bubbl\$3 sparg\$3 | JPO; | 2004/06/16 15:04 |
| ĺ | | mix\$3)) same (wafer semiconductor | DERWENT | |
| | | substrate) | | |
| - | 84 | ((water with ozone same(bubbl\$3 sparg\$3 | JPO; | 2004/06/16 13:58 |
| | | mix\$3)) same (wafer semiconductor | DERWENT | |
| | | substrate)) not ((water with ozone with | 1 | |
| | | tank) with (bubbl\$3 sparg\$3 mix\$3) and | | • |
| | | (wafer semiconductor substrate)) | | |